



Db 181 NCQPTDNITHDCSKLKSPLGKVKWHTAVTYNSCLFVAVVLIGCYIASRYIHKSSQF 240  
 Qy 241 ISQSSRKHQNSIRVVAVPTCFPLYHLCRIPPTSHDLRDRSIRTRSEASQKILYCKEITL 300  
 Db 241 ISQSSRKHQNSIRVVAVPTCFPLYHLCRIPPTSHDLRDRSIRTRSEASQKILYCKEITL 300  
 Qy 301 FLSACNVCLDPIIYPMCRSPSRFLPKNSIRTRSEASQKILYCKEITL 358  
 Db 301 FLSACNVCLDPIIYPMCRSPSRFLPKNSIRTRSEASQKILYCKEITL 358

RESULT 2  
 US-09-741-783-1  
 Sequence 1, Application US/09/4783  
 Publication No. US20030162172A1  
 GENERAL INFORMATION:  
 APPLICANT: Glucksmann, Maria A.  
 APPLICANT: Hodge, Martin R.  
 APPLICANT: Hunter, John J.  
 APPLICANT: Rudolph-Owen, Laura  
 APPLICANT: Weich, Nadine S.  
 TITLE OF INVENTION: 2871. RECEPTOR, A NOVEL G-PROTEIN COUPLED RECEPTOR  
 FILE REFERENCE: 35100/207283  
 CURRENT PUBLISHING NUMBER: US/09/741,783  
 PRIOR APPLICATION NUMBER: 09-12-18  
 PRIOR FILING DATE: 2000-12-18  
 PRIOR APPLICATION NUMBER: 09-1464,685  
 PRIOR FILING DATE: 1999-12-16  
 PRIOR APPLICATION NUMBER: 09-324,465  
 PRIOR FILING DATE: 1999-06-02  
 NUMBER OF SEQ ID NOS: 26  
 SOFTWARE: FastSEQ for Windows Version 4.0  
 SEQ ID NO 1  
 LENGTH: 358  
 TYPE: PRT  
 ORGANISM: Homo sapiens  
 SBO ID: NO 1  
 US-09-741-783-1

Query Match 100.0%; Score 1874; DB 12; Length 358;  
 Best Local Similarity 100.0%; Pred. No. 6.3e-162;  
 Matches 358; Conservative 0; Mismatches 0; Indels 0; Gaps 0;

Qy 1 MGFNLTLAKPNELHGOSHDNSGRSPGKNTLNEFDTIVLPVLYLIIIFVASILN 60  
 Db 1 MGFNLTLAKPNELHGOSHDNSGRSPGKNTLNEFDTIVLPVLYLIIIFVASILN 60  
 Qy 61 GLAVWIPPHIRNKTSPFPLKNIIVADLMLIPPRIVHDAGFPWTFKPLCRYTSVL 120  
 Db 61 GLAVWIPPHIRNKTSPFPLKNIIVADLMLIPPRIVHDAGFPWTFKPLCRYTSVL 120  
 Qy 61 FYANMTTSIVFGLISIDRYLKVKPFGVKWHTATYVNSCLFVAVLIGCYIISRYIHKSSQF 240  
 Db 61 FYANMTTSIVFGLISIDRYLKVKPFGVKWHTATYVNSCLFVAVLIGCYIISRYIHKSSQF 240  
 Qy 121 FYANMTTSIVFGLISIDRYLKVKPFGVKWHTATYVNSCLFVAVLIGCYIISRYIHKSSQF 240  
 Db 121 FYANMTTSIVFGLISIDRYLKVKPFGVKWHTATYVNSCLFVAVLIGCYIISRYIHKSSQF 240  
 Qy 121 FYANMTTSIVFGLISIDRYLKVKPFGVKWHTATYVNSCLFVAVLIGCYIISRYIHKSSQF 240  
 Db 121 FYANMTTSIVFGLISIDRYLKVKPFGVKWHTATYVNSCLFVAVLIGCYIISRYIHKSSQF 240  
 Qy 181 NCQPTDNITHDCSKLKSPLGKVKWHTAVTYNSCLFVAVVLIGCYIASRYIHKSSQF 240  
 Db 181 NCQPTDNITHDCSKLKSPLGKVKWHTAVTYNSCLFVAVVLIGCYIASRYIHKSSQF 240  
 Qy 181 NCQPTDNITHDCSKLKSPLGKVKWHTAVTYNSCLFVAVVLIGCYIASRYIHKSSQF 240  
 Db 181 NCQPTDNITHDCSKLKSPLGKVKWHTAVTYNSCLFVAVVLIGCYIASRYIHKSSQF 240  
 Qy 241 ISQSSRKHQNSIRVVAVPTCFPLYHLCRIPPTSHDLRDRSIRTRSEASQKILYCKEITL 300  
 Db 241 ISQSSRKHQNSIRVVAVPTCFPLYHLCRIPPTSHDLRDRSIRTRSEASQKILYCKEITL 300  
 Qy 301 FLSACNVCLDPIIYPMCRSPSRFLPKNSIRTRSEASQKILYCKEITL 358  
 Db 301 FLSACNVCLDPIIYPMCRSPSRFLPKNSIRTRSEASQKILYCKEITL 358

RESULT 3  
 US-10-165-844-1  
 Sequence 1, Application US/10165844  
 Publication No. US20030101759A1  
 GENERAL INFORMATION:  
 APPLICANT: Lifespan Biosciences  
 APPLICANT: Brown, Joseph P.  
 APPLICANT: Burmer, Gleanna C.  
 APPLICANT: Roush, Christine L.

RESULT 4  
 US-10-225-567A-418  
 Sequence 418, Application US/10225567A  
 GENERAL INFORMATION:  
 APPLICANT: Lifespan Biosciences  
 APPLICANT: Brown, Joseph P.  
 APPLICANT: Burmer, Gleanna C.  
 APPLICANT: Roush, Christine L.